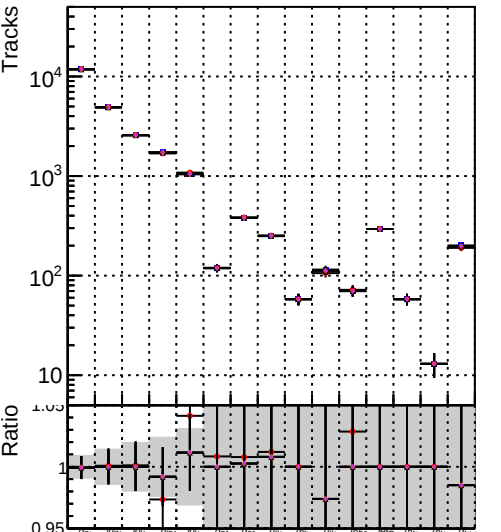
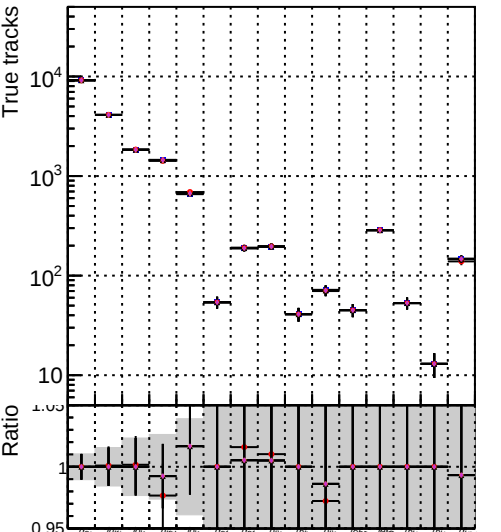


Number of tracks vs collection

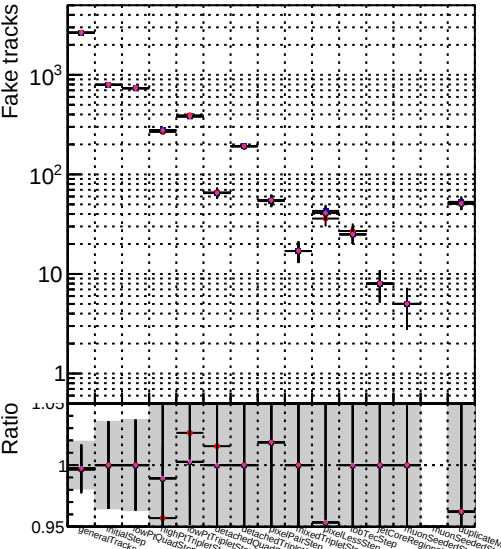


Number of true tracks vs collection



Number		DQM V0001	R0000000001	G	Global	mkFit	No batch
		DQM V0001 <td>R0000000001 <td>G <td>Global <td>mkFit <td>No batch</td> </td></td></td></td>	R0000000001 <td>G <td>Global <td>mkFit <td>No batch</td> </td></td></td>	G <td>Global <td>mkFit <td>No batch</td> </td></td>	Global <td>mkFit <td>No batch</td> </td>	mkFit <td>No batch</td>	No batch
		DQM V0001 <td>R0000000001 <td>G <td>Global <td>mkFit <td>batch</td> </td></td></td></td>	R0000000001 <td>G <td>Global <td>mkFit <td>batch</td> </td></td></td>	G <td>Global <td>mkFit <td>batch</td> </td></td>	Global <td>mkFit <td>batch</td> </td>	mkFit <td>batch</td>	batch
		DQM V0001 <td>R0000000001 <td>G <td>Global <td>mkFit <td>batch32</td> </td></td></td></td>	R0000000001 <td>G <td>Global <td>mkFit <td>batch32</td> </td></td></td>	G <td>Global <td>mkFit <td>batch32</td> </td></td>	Global <td>mkFit <td>batch32</td> </td>	mkFit <td>batch32</td>	batch32
		DQM V0001 <td>R0000000001 <td>G <td>Global <td>mkFit <td>batch64</td> </td></td></td></td>	R0000000001 <td>G <td>Global <td>mkFit <td>batch64</td> </td></td></td>	G <td>Global <td>mkFit <td>batch64</td> </td></td>	Global <td>mkFit <td>batch64</td> </td>	mkFit <td>batch64</td>	batch64

Number

[illegible]

Number of pileup tracks vs collection

